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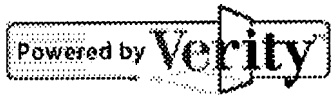
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Thomas J. Grycewicz and Joseph L. Horner
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Kenneth H. Fielding, Joseph L. Horner, and Charles K. Makekau
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Peter D. Gianino, Joseph L. Horner, and Charles L. Woods
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Kenneth H. Fielding, Joseph L. Horner, and Charles K. Makekau
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1 Multiprocessor simulation of neural networks with NERV

R. Manner, R. Horner, R. Hauser, A. Genthner

August 1989 **Proceedings of the 1989 ACM/IEEE conference on Supercomputing Supercomputing '89**

Publisher: ACM Press

Full text available: pdf(1.08 MB) Additional Information: full citation, abstract, references, index terms

A general-purpose simulation system for neural networks is computationally very demanding. This paper presents some estimations of the computing power required, the necessary interconnection bandwidth, and the requisite memory size. Next, the hardware architecture of the NERV multiprocessor system is derived that fulfills these requirements. Up to 320 processors 68020 are used in a single VME crate together with a Macintosh II as a host computer. This set-up provides a computing power of 13 ...

2 OO process and metrics for effort estimation

Dennis de Champeaux, Simon Horner, Granville Miller

October 1995 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings of the 10th annual conference on Object-oriented programming systems, languages, and applications (Addendum) OOPSLA '95**, Volume 6 Issue 4

Publisher: ACM Press

Full text available: pdf(551.94 KB) Additional Information: full citation, references

3 Capturing, structuring, and representing ubiquitous audio

Debby Hindus, Chris Schmandt, Chris Horner

October 1993 **ACM Transactions on Information Systems (TOIS)**, Volume 11 Issue 4

Publisher: ACM Press

Full text available: pdf(1.78 MB) Additional Information: full citation, abstract, references, citings, index terms

Although talking is an integral part of collaboration, there has been little computer support for acquiring and accessing the contents of conversations. Our approach has focused on ubiquitous audio, or the unobtrusive capture of speech interactions in everyday work environments. Speech recognition technology cannot yet transcribe fluent conversational speech, so the words themselves are not available for organizing the captured interactions. Instead, the structure of an int ...

Keywords: audio interactions, collaborative work, multimedia workstation software,

semi-structured data, software telephony, stored speech, ubiquitous computing

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Emanuel Marom, David Mendlovic, Amir Shemer, and Gal Shabtay
Proc. SPIE **3466**, 2 (1998) **Full Text:** [PDF (1295 kB)] (9 pages)

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Frederick M. Waltz
Proc. SPIE **2908**, 249 (1996) **Full Text:** [PDF (698 kB)] (10 pages)

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Samuel P. Kozaitis and Wesley E. Foor
Proc. SPIE **1772**, 208 (1993) **Full Text:** [PDF (610 kB)] (12 pages)

77% 6. ☐ **Feature-based correlation filters for distortion invariance**
Samuel P. Kozaitis, Robert Petrilak, and Wesley E. Foor
Proc. SPIE **1701**, 264 (1992) **Full Text:** [PDF (806 kB)] (10 pages)



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1 Interactive posters: internet: A structural equation modeling of internet bookmark organizations

Sri Hastuti Kurniawan, R. Darin Ellis

March 2001 **CHI '01 extended abstracts on Human factors in computing systems CHI '01**

Publisher: ACM Press

Full text available: pdf(185.37 KB) Additional Information: full citation, abstract, references, index terms

The current study examined the impact of age, Web experience and Web ability across the adult's life span on the ways users managed their Internet bookmarks. It was hypothesized that Web ability would mediate the effect of age and Web experience on how the users managed their bookmarks. Six hundred surveys, sampled from the Project 2000 data, were used to examine this model. Using structural equation modeling technique, it was found that the effect of age on bookmark organization was fully media ...

Keywords: aging, bookmark, structural equation model

2 A survey of RST invariant image watermarking algorithms

Dong Zheng, Yan Liu, Jiying Zhao, Abdulmotaleb El Saddik

July 2007 **ACM Computing Surveys (CSUR)**, Volume 39 Issue 2

Publisher: ACM Press

Full text available: pdf(5.53 MB) Additional Information: full citation, abstract, references, index terms

In this article, we review the algorithms for rotation, scaling and translation (RST) invariant image watermarking. There are mainly two categories of RST invariant image watermarking algorithms. One is to rectify the RST transformed image before conducting watermark detection. Another is to embed and detect watermark in an RST invariant or semi-invariant domain. In order to help readers understand, we first introduce the fundamental theories and techniques used in the existing RST invariant ...

Keywords: Digital image watermarking, Fourier-Mellin transform, ILPM, LPM, RST invariant, Radon transform, feature points, moments, template matching

3 Using 2-domain partitioned OBDD data structure in an enhanced symbolic simulator

Tao Feng, Li-C Wang, Kwang-Ting (Tim) Cheng, Chih-Chang (Andy) Lin

October 2005 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 10 Issue 4
Publisher: ACM Press
Full text available: pdf(419.60 KB) Additional Information: full citation, abstract, references, index terms

In this article, we propose a symbolic simulation method where Boolean functions can be efficiently manipulated through a 2-domain partitioned OBDD data structure. The functional partition is applied by automatically exploring the key decision points implicitly built inside a circuit. The partition can help to significantly reduce the OBDD sizes, solving problems that could not be solved with monolithic OBDD data structure. We demonstrate the performance of the approach through the symbolic simu ...

Keywords: Formal verification, equivalence checking, symbolic simulation

4 Progress in Picture Processing: 1969--71
Azriel Rosenfeld
June 1973 **ACM Computing Surveys (CSUR)**, Volume 5 Issue 2
Publisher: ACM Press
Full text available: pdf(2.34 MB) Additional Information: full citation, references, citings, index terms

5 Picture Processing by Computer
Azriel Rosenfeld
September 1969 **ACM Computing Surveys (CSUR)**, Volume 1 Issue 3
Publisher: ACM Press
Full text available: pdf(2.69 MB) Additional Information: full citation, references, citings, index terms

6 A constructive algorithm for neural networks that generalize
Alvin Surkan, Colin Campbell
January 1998 **ACM SIGAPL APL Quote Quad , Proceedings of the conference on Share knowledge share success APL '97**, Volume 28 Issue 4
Publisher: ACM Press
Full text available: pdf(650.04 KB) Additional Information: full citation, abstract, index terms

APL functions were designed to describe a constructive algorithm that synthesizes a neural network while optimizing its ability to generalize. Algorithms are implemented in programs to discover networks of binary weights that assign unfamiliar, high-dimension binary patterns to their most similar classes. Constructive algorithms that create networks are important for the design of classifiers based on array-processors made from fast two-level circuits. APL is an effective tool for the exposition ...

7 Neural methods for dynamic branch prediction
Daniel A. Jiménez, Calvin Lin
November 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 4
Publisher: ACM Press
Full text available: pdf(540.67 KB) Additional Information: full citation, abstract, references, citings, index terms

This article presents a new and highly accurate method for branch prediction. The key idea is to use one of the simplest possible neural methods, the perceptron, as an alternative to the commonly used two-bit counters. The source of our predictor's accuracy is its ability to use long history lengths, because the hardware resources for our method scale linearly, rather than exponentially, with the history length. We describe two versions

of perceptron predictors, and we evaluate these predictors ...

Keywords: Branch prediction, neural networks

8 Detection of defective sensor elements using ΣΔ -modulation and a matched filter

D. Weiler, O. Machul, D. Hammerschmidt, B. J. Hosticka

January 2000 **Proceedings of the conference on Design, automation and test in Europe DATE '00**

Publisher: ACM Press

Full text available: pdf(88.57 KB) Publisher Site

Additional Information: full citation, references, index terms

9 An implementation of the stefanelli multi-valued parallel divider array

J. K. Newton

May 1976 **Proceedings of the sixth international symposium on Multiple-valued logic**

Publisher: IEEE Computer Society Press

Full text available: pdf(389.89 KB)

Additional Information: full citation, abstract, references, citings, index terms

Practical circuits are presented to implement the components of a multi-valued parallel divider array originally proposed by Stefanelli. The circuits are based on a non-saturating multi-threshold current mode logic. This technique generates fast, easily integrable structures. Complete circuit details are presented and divider speed is estimated.

10 Robust digital watermarking: Digital image watermarking using complex wavelet transform

Nataša Terzija, Walter Geisselhardt

September 2004 **Proceedings of the 2004 workshop on Multimedia and security MM&Sec '04**

Publisher: ACM Press

Full text available: pdf(713.64 KB)

Additional Information: full citation, abstract, references, index terms, review

In this paper a new robust digital image watermarking method based on the Complex Wavelet Transform is presented. For improving its robustness features in the algorithm design the Error Correction Code is used. The technique is performed in spatial domain. The Complex wavelet transform is firstly used to adapt the watermark to the local image activity by using the visual masking. Secondly it is implemented to select the embedding space (embedding channels). The two embedding channels are obtaine ...

Keywords: attacks, complex wavelet transform, image processing, robust algorithms, watermarking

11 Information leakage from optical emanations

Joe Loughry, David A. Umphress

August 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(382.77 KB) Additional Information: full citation, abstract, references, index terms

A previously unknown form of compromising emanations has been discovered. LED status indicators on data communication equipment, under certain conditions, are shown to carry a modulated optical signal that is significantly correlated with information being

processed by the device. Physical access is not required; the attacker gains access to all data going through the device, including plaintext in the case of data encryption systems. Experiments show that it is possible to intercept data under ...

Keywords: COMINT, COMSEC, EMSEC, SIGINT, TEMPEST, communication, compromising emanations, covert channel, encryption, fiber optics, information displays, light emitting diode (LED)

12 Bus encoding for low-power high-performance memory systems

Naehyuck Chang, Kwanho Kim, Jinsung Cho
June 2000 **Proceedings of the 37th conference on Design automation DAC '00**
Publisher: ACM Press
Full text available: pdf(132.11 KB) Additional Information: full citation, abstract, references, citings, index terms

High-performance memory buses consume large energy as they include termination networks, BiCMOS and/or open-drain output. This paper introduces power reduction techniques for memory systems deliberating on burst-mode transfers over the high-speed bus specifications such as Low Voltage BiCMOS (LVT), Gunning Transfer Logic (GTL+) and Stub Series Termination Logic (SSTL_2) which are widely used. The reduction techniques take both the static and the dynamic power consumption into account becaus ...

13 Associative and Parallel Processors

Kenneth J. Thurber, Leon D. Wald
December 1975 **ACM Computing Surveys (CSUR)**, Volume 7 Issue 4
Publisher: ACM Press
Full text available: pdf(2.62 MB) Additional Information: full citation, references, citings, index terms

14 The effects of teacher social presence on student satisfaction, engagement, and learning

Alyssa Wise, Juyu Chang, Thomas Duffy, Rodrigo del Valle
June 2004 **Proceedings of the 6th international conference on Learning sciences ICLS '04**
Publisher: International Society of the Learning Sciences
Full text available: pdf(185.15 KB) Additional Information: full citation, abstract, references

This research experimentally manipulated the social presence cues in instructor's messages to students. The context was an online professional development one credit course with 1:1 mentoring of students. Additionally, student learning goals, beliefs about learning, and levels of trust were examined as factors that may mitigate the effects of social presence. Results indicate that social presence affects the learner's interactions and perception of the mentor but has no effect on perceived learn ...

15 The impact of diversity on performance in multi-robot foraging

Tucker Balch
April 1999 **Proceedings of the third annual conference on Autonomous Agents AGENTS '99**
Publisher: ACM Press
Full text available: pdf(1.01 MB) Additional Information: full citation, references, citings, index terms

16 Music analysis in consideration of feelings

Misako Kazama, Hisao Shiizuka
December 2006 **Proceedings of the 2006 international conference on Game research and development CyberGames '06**
Publisher: Murdoch University
Full text available: pdf(716.34 KB) Additional Information: full citation, abstract, references, index terms

This paper describes music analysis in consideration of feelings. A variety of kinds of digital contents came to be delivered by the development of the Internet. Especially, contents that relate to the entertainment and service using it have spread. It is concerned to the online music distribution service recently. It is because the Internet that does not receive the restriction of "Time" and "Space" is used there. However, the number of music that maintained service became huge because there ...

Keywords: Kansei (sensibility), clasical music, content distribution, retrieval

17 Statistics and secret leakage
Jean-Sebastien Coron, David Naccache, Paul Kocher
August 2004 **ACM Transactions on Embedded Computing Systems (TECS)**, Volume 3 Issue 3
Publisher: ACM Press
Full text available: pdf(218.95 KB) Additional Information: full citation, abstract, references, citings, index terms

In addition to its usual complexity assumptions, cryptography silently assumes that information can be physically protected in a single location. As one can easily imagine, real-life devices are not ideal and information may leak through different physical channels.This paper gives a rigorous definition of leakage immunity and presents several leakage detection tests. In these tests, failure *confirms* the probable existence of secret-correlated emanations and indicates how likely the leaka ...

Keywords: Cryptography, side-channel analysis

18 A digital method for testing embedded switched capacitor filters
M. Robson, G. Russell
September 1996 **Proceedings of the conference on European design automation EURO-DAC '96/EURO-VHDL '96**
Publisher: IEEE Computer Society Press
Full text available: pdf(82.00 KB) Additional Information: full citation, references, index terms

19 A unified approach to test data analysis
Michael A. Gianfagna
June 1978 **Proceedings of the 15th conference on Design automation DAC '78**
Publisher: IEEE Press
Full text available: pdf(581.18 KB) Additional Information: full citation, abstract, references, citings, index terms

To provide cost-effective performance evaluation or engineering feedback from circuit test results often requires that complex analyses be performed on large volumes of non-standard data. Using a large scale data management system and a modular design philosophy, a system to cope with the above requirements has been developed. TDAS (Test Data Analysis System) has provided timely and economic solutions to test data analysis problems which might have been intractable by other means.

20

Special issue: AI in engineering
D. Sriram, R. Joobbani
April 1985 **ACM SIGART Bulletin**, Issue 92
Publisher: ACM Press
Full text available: pdf(8.79 MB) Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

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